

TEST VEHICLE INFORMATION

Vehicle Model Year and Make: _____

Vehicle Model and Body Style: _____

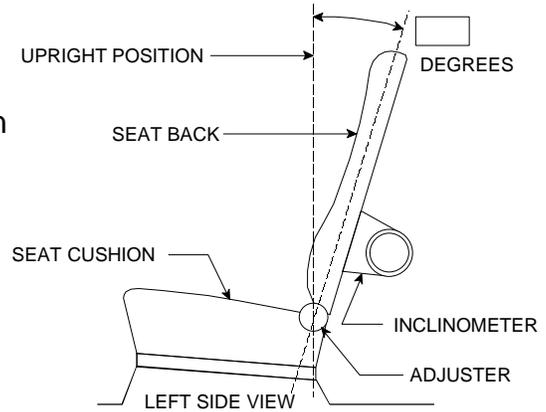
1. **NOMINAL DESIGN RIDING POSITION –**
For adjustable driver and passenger seat backs, describe how to position the inclinometer to measure the seat back angle. Include description of the location of the adjustment latch detent if applicable.

Seat back angle for driver's seat = _____ E.

Measurement Instructions:

Seat back angle for passenger's seat = _____ E.

Measurement Instructions:



2. **SEAT FORE AND AFT POSITIONS –**

Provide instructions for positioning the driver and front outboard passenger seat(s) in the center of fore and aft travel. For example, provide information to locate the detent in which the seat track is to be locked.

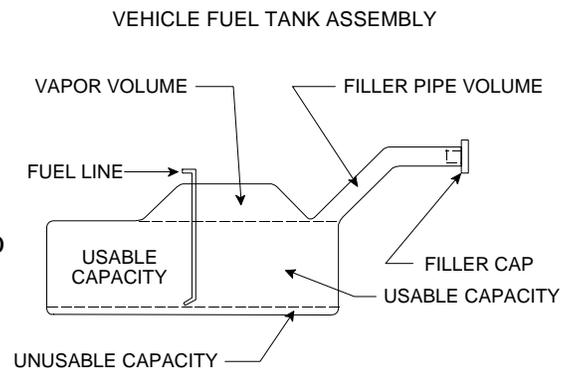
Position of the driver's seat:

Position of the passenger's seat (if applicable):

3. **FUEL TANK CAPACITY DATA –**

- 3.1 A. "Usable Capacity" of standard equipment fuel tank = _____ gallons.
B. "Usable Capacity" of optional equipment fuel tank = _____ gallons.
C. Capacity used when certification testing to requirements of FMVSS 301 = _____ gallons.

Operational Instructions:



3.2 Amount of Stoddard solvent added to vehicle for certification test = _____ gallons.

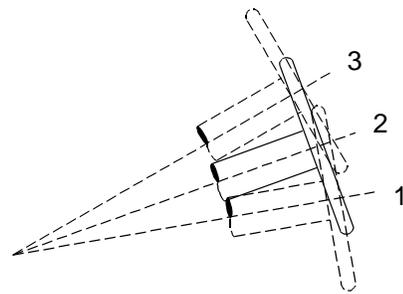
3.3 Is vehicle equipped with electric fuel pump? _____ YES _____ NO

If YES, does pump normally operate when vehicle's electrical system is activated?
_____ YES _____ NO

4. STEERING COLUMN ADJUSTMENTS –

STEERING COLUMN ASSEMBLY

Steering wheel and column adjustments are made so that the steering wheel hub is at the geometric center of the locus it describes when it is moved through its full range of driving positions.



LEFT SIDE VIEW

If the tested vehicle has any of these adjustments, does your company use any specific procedures to determine the geometric center.

Operational Instructions:

5. SEATING REFERENCE POINT (SRP) –

Provide drawing which shows the driver's SRP location.

6. FUEL TANK LOCATION –

Provide drawing which shows the undercarriage view of the vehicle.